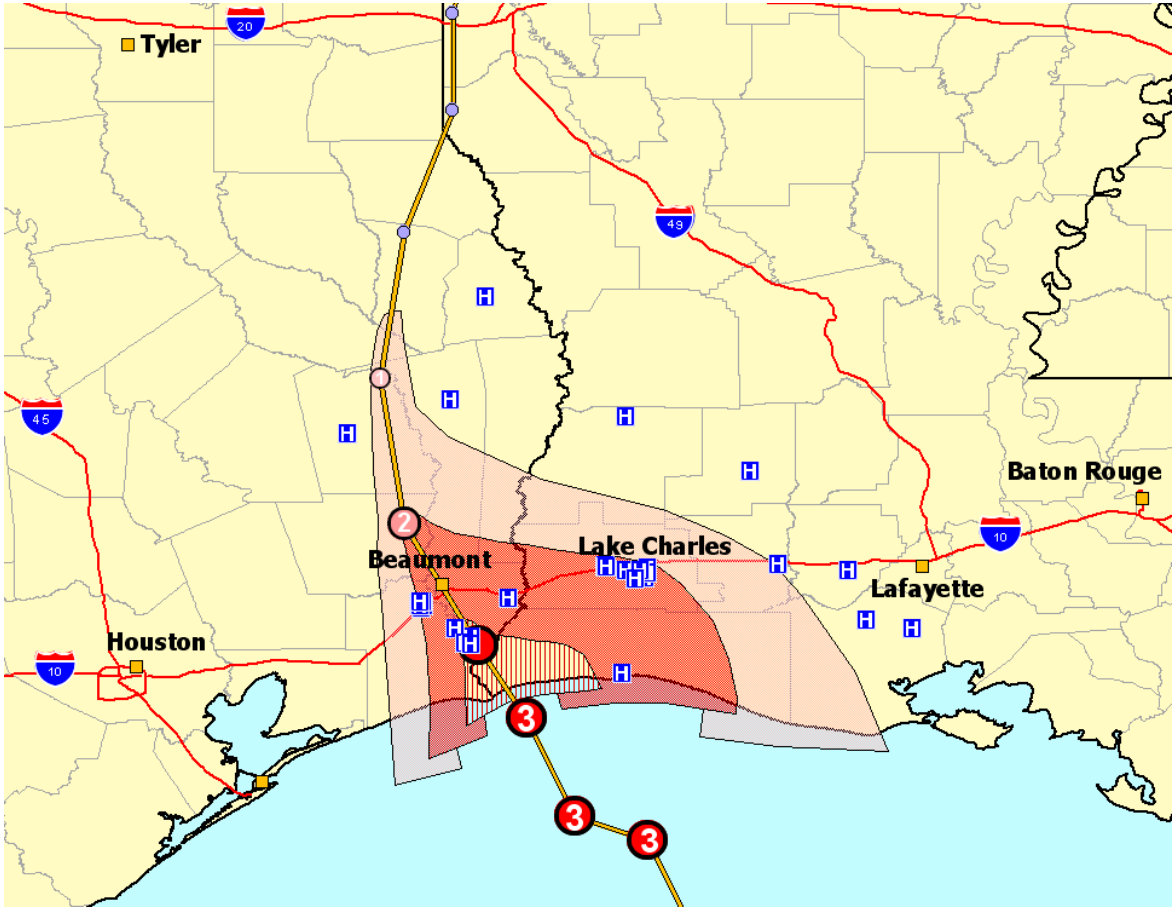
Hurricane Rita Hospitals

Landfall Plus About 24 Hours

For Official Use Only!



Most Probable Landfall Hospitals inside Hurricane Force Winds or within 25 miles of Hurricane Force Winds

Critical Infrastructure – 31 Hospitals

Texas – 15
Louisiana – 16

This model is based on a Category 3 storm making landfall east of

Information provided on this page displays a Category 3 storm making landfall east of Port Arthur, TX. These projections are based on information from the NHC ***(0500 EDT 09/25/2005)*** forecast.

The number of hospitals included in this output are those that would be included within estimated hurricane force winds or within 25 miles of hurricane force winds (hospital data source: HAZUS MH).

Details about this model may be obtained at **https://englink.usace.army.mil** or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers	**Hurricane Rita Hospitals**
Generated By: Paul Deatrick, LRL 0730 EDT 09/25/2005	
Sources: HURREVAC LRL-DEBRIS	Page 1 of 5

Hurricane Rita Police Stations

Landfall Plus About 24 Hours

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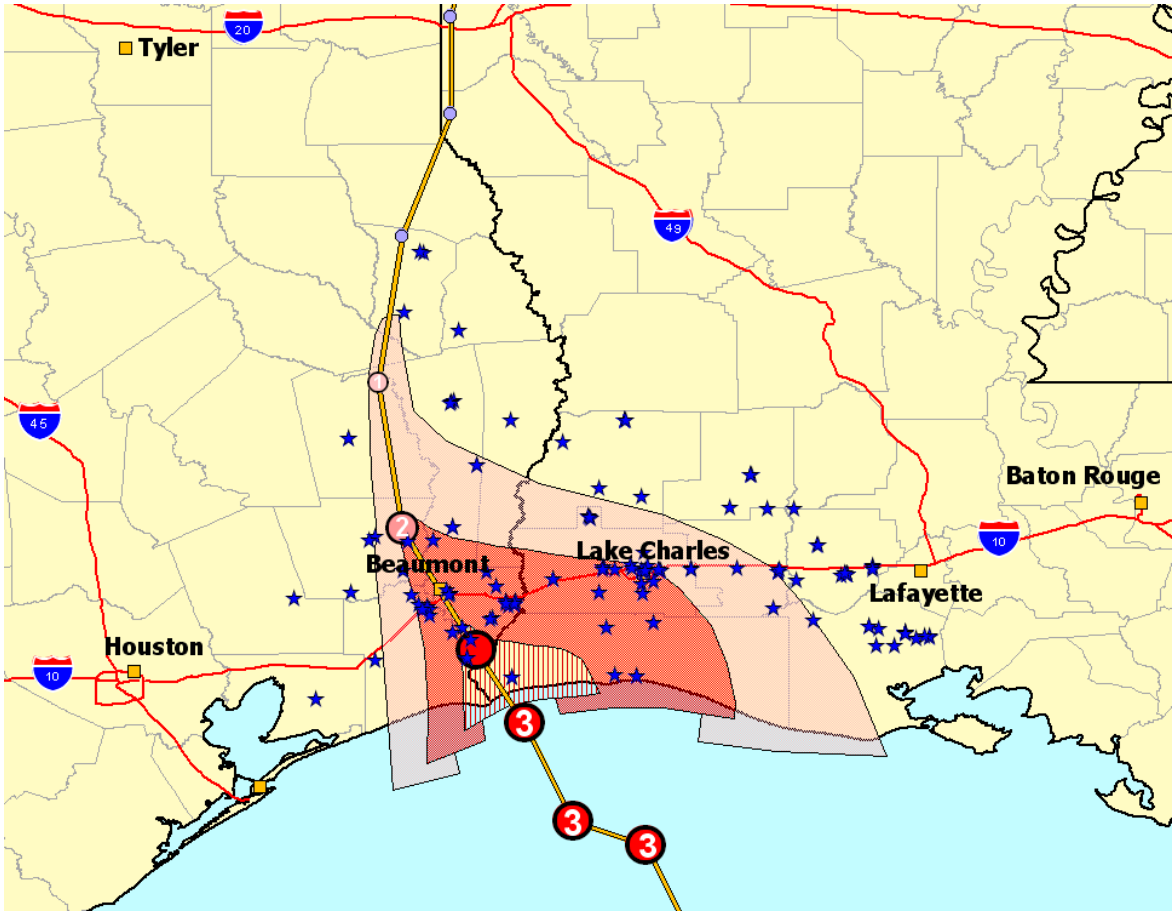

Most Probable Landfall Police Stations inside Hurricane Force Winds or within 25 miles of Hurricane Force Winds

Critical Infrastructure – 135 Police Stations

Texas - 51
Louisiana – 84

This model is based on a Category 3 storm

Information provided on this page displays a Category 3 storm making landfall east of Port Arthur, TX. These projections are based on information from the NHC ***(0500 EDT 09/25/2005)*** forecast.

The number of police stations included in this output are those that would be included within estimated hurricane force winds or within 25 miles of hurricane force winds (police station data source: HAZUS MH).

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Hurricane Rita Police Stations

Generated By:
Paul Deatrick, LRL 0730 EDT 09/25/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Rita Fire Stations

Landfall Plus About 24 Hours

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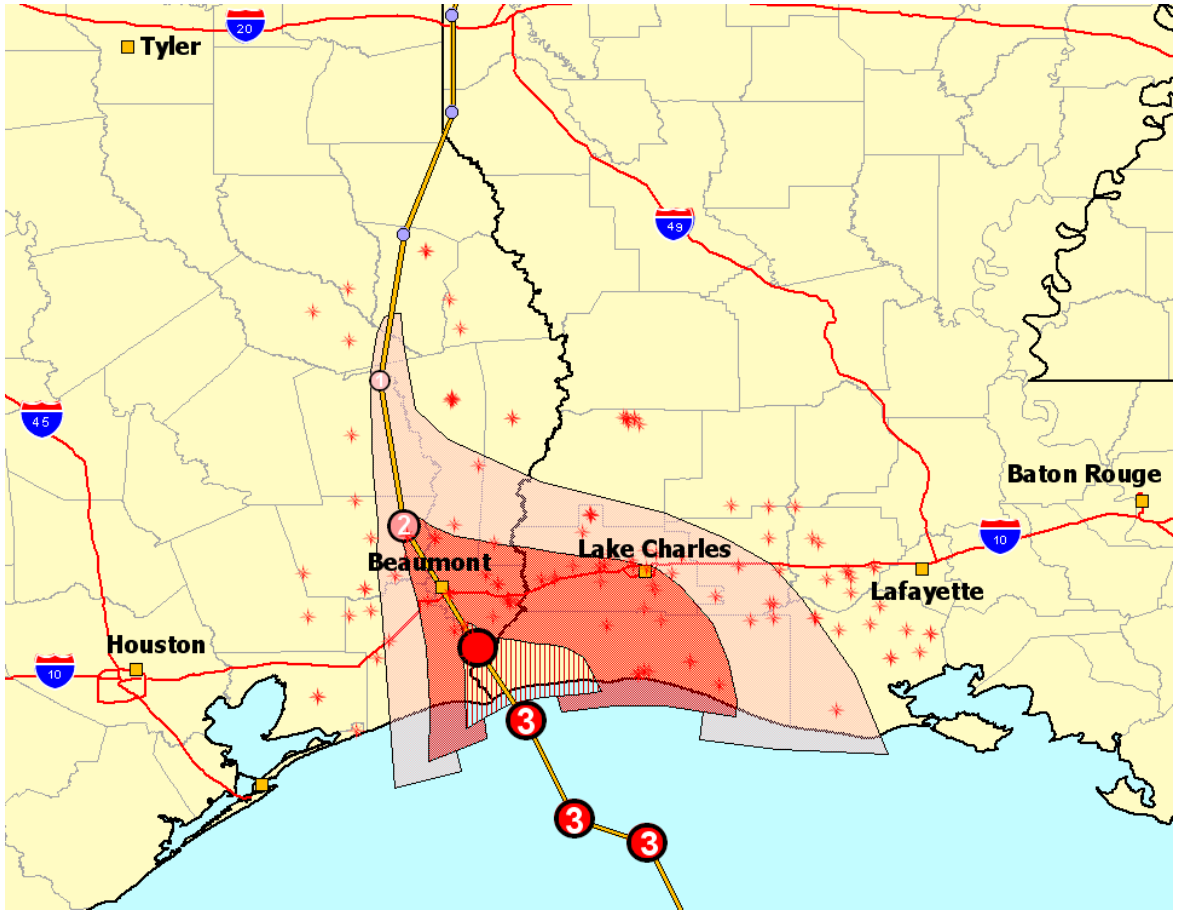

Most Probable Landfall Fire Stations inside Hurricane Force Winds or within 25 miles of Hurricane Force Winds

Critical Infrastructure – 123 Fire Stations

Texas – 52
Louisiana - 71

This model is based on a Category 3 storm making landfall east of

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The number of fire stations included in this output are those that would be included within estimated hurricane force winds or within 25 miles of hurricane force winds (fire station data source: HAZUS MH).

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US Army Corps of Engineers

Hurricane Rita Fire Stations

Generated By:
Paul Deatrick, LRL 0730 EDT 09/25/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Rita Potable Water Treatment

Landfall Plus About 24 Hours

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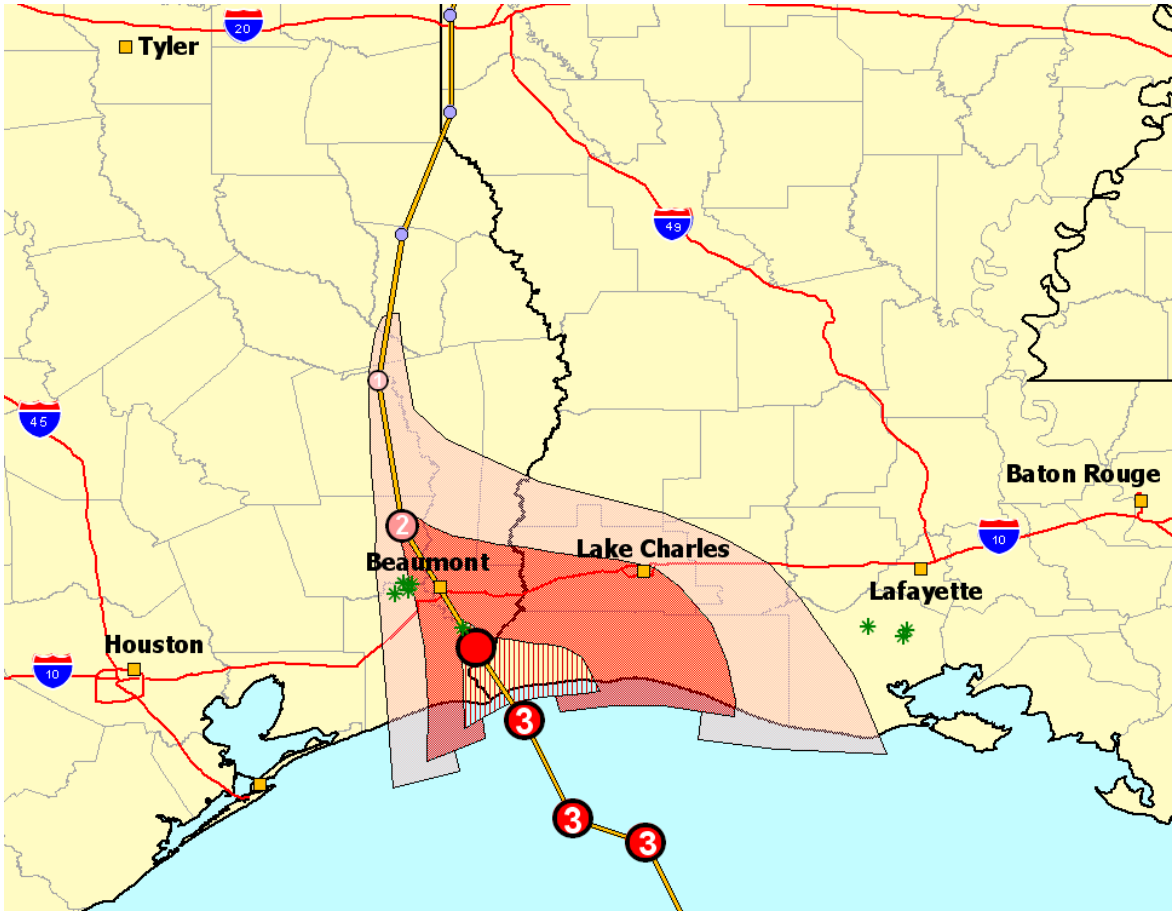

Most Probable Landfall Potable Water Treatment Facilities inside Hurricane Force Winds or within 25 miles of Hurricane Force Winds

Critical Infrastructure – 8 Treatment Plants

Texas – 5
Louisiana - 3

This model is based on a Category 3 storm

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The number of fire stations included in this output are those that would be included within estimated hurricane force winds or within 25 miles of hurricane force winds (potable water treatment facilities data source: HAZUS MH).

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US Army Corps of Engineers

Hurricane Rita Water Treatment

Generated By:
Paul Deatrick, LRL 0730 EDT 09/25/2005

Sources:
HURREVAC
LRL-DEBRIS

Hurricane Rita Schools

Landfall Plus About 24 Hours

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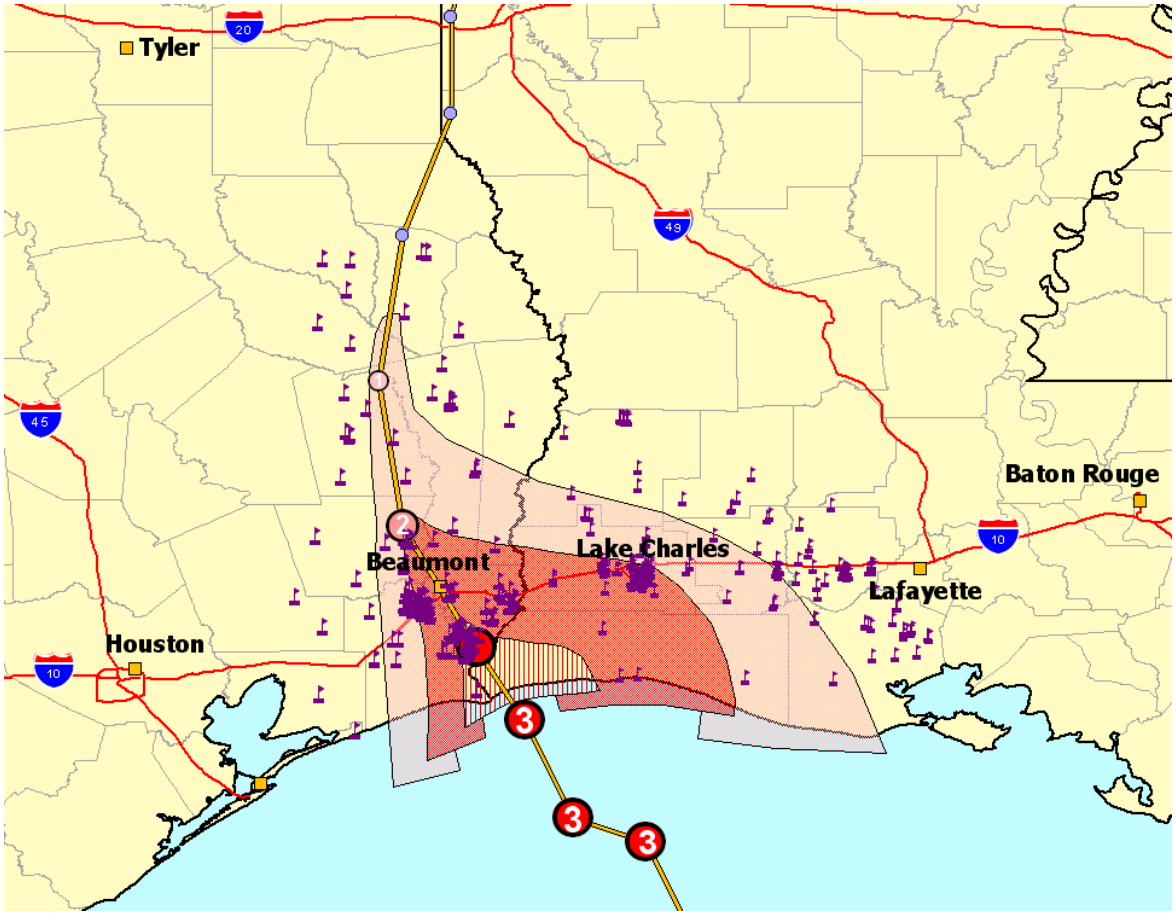

Most Probable Landfall Hospitals inside Hurricane Force Winds or within 25 miles of Hurricane Force Winds

Critical Infrastructure – 391 Schools

Texas – 222
Louisiana – 169

This model is based on a Category 3 storm making landfall east of

Information provided on this page displays a Category 3 storm making landfall east of Port Arthur, TX. These projections are based on information from the NHC ***(0500 EDT 09/25/2005)*** forecast.

The number of schools included in this output are those that would be included within estimated hurricane force winds or within 25 miles of hurricane force winds (schools data source: HAZUS MH).

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US Army Corps of Engineers

Hurricane Rita Schools

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Sources:
HURREVAC
LRL-DEBRIS